CW#135: Claim

Geometry

Due: Tuesday, May 31st

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP:\_\_\_\_\_\_\_\_

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| What is a claim? |

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| --- | --- |
| What are three things that stood out as strengths? | What are three things that could be improved on? |
| Which student had the strongest claim, why? | |

Movie Clip:

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| What is her claim? |

What makes a strong claim? [This list will be used to grade Friday’s quiz]

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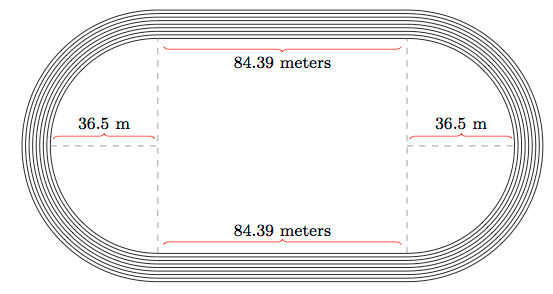
Task 1:

Which shape does not belong? Justify your answer using claim, evidence, and reason.



Task 2:

An Olympic 400 meter track is made up of two straight sides, each measuring 84.39 meters in length, and two semi-circular curves with a radius of 36.5 meters as pictured below:



If two runners are running a race on the track above and finished at the same time, were they running the same speed? Justify your answer by writing a claim, evidence, reason.

Information:

Eight lanes total. One runner on the inner most lane, one runner on the outer most lane. Each lane is 1.22 meters wide. The finished the race in 51 seconds.